

OPUSCULA ZOOLOGICA

INSTITUTI ZOOSYSTEMATICI
ET OECOLOGICI UNIVERSITATIS
BUDAPESTINENSIS

Redacta ab

G. BOROS et Cs. CSUZDI

TOMUS XLVIII, SUPPLEMENTUM 2

Newsletter on Enchytraeidae No. 15

Proceedings of the 12th International Symposium on
Enchytraeidae, 27–29 June 2016, Tihany, Hungary

BUDAPEST, 2017

Opusc. Zool. Budapest, 48 (S2), 2017

OPUSCULA ZOOLOGICA

INSTITUTI ZOOSYSTEMATICI
ET OECOLOGICI UNIVERSITATIS
BUDAPESTINENSIS

Redacta ab

G. BOROS et Cs. CSUZDI

TOMUS XLVIII, SUPPLEMENTUM 2

This supplement volume is published only electronically. This supplement volume conforms to the requirements of the amended International Code of Zoological Nomenclature, and hence the new names contained herein are available under that Code. Each published work in this volume has been registered in ZooBank, and the individual registration codes are specified at each article.

This work has been archived and is permanently available from the following digital repositories:
ZENODO, REAL and EPA

Published by the Eötvös Loránd University, Faculty of Science
Department of Systematic Zoology and Ecology (head: Prof. János Török)

Launched in 1956

by

DR. ISTVÁN ANDRÁSSY, DR. ÁRPÁD BERČÍK and DR. GYÖRGY KERTÉSZ

The publication is supported by
the Hungarian Academy of Sciences



Editorial Advisory Board

R. J. BLAKEMORE, Yokohama National University, Yokohama, Japan
K. BUCZKÓ, Hungarian Natural History Museum, Budapest, Hungary
K. DÓZSA-FARKAS, Department of Systematic Zoology and Ecology, ELTE University, Budapest, Hungary
V. MAHNERT, Muséum d'histoire naturelle, Genève, Switzerland
T. NOVAK, Department of Biology, Faculty of Natural Sciences and Mathematics, University of Maribor
T. PAVLÍČEK, Institute of Evolution, University of Haifa, Israel
V. V. POP, Institute of Biological Research, Cluj, Romania
F. SCHIEMER, Institute for Ecology and Conservation Biology, University of Vienna, Wien, Austria
J. STARÝ, Department of Soil Zoology and Soil Microstructure, Institute of Soil Biology, Biology Centre AS CR, České Budějovice
Á. SZENTESI, Department of Systematic Zoology and Ecology, ELTE University, Budapest, Hungary
J. TÖRÖK, Department of Systematic Zoology and Ecology, ELTE University, Budapest, Hungary

eISSN 2063-1588

© Eötvös Loránd University, Budapest

Editorial

Since 1994, the International Symposia on Enchytraeidae have been held in every two years. The Newsletter on Enchytraeidae is a series of proceedings, which from issue N° 4 present the scientific output of this meeting and traditionally edited by the attendance of the organizers of the conference.

The Newsletter includes contributions presented at the 12th International Symposium on Enchytraeidae held at the Limnological Institute of the Centre for Ecological Research, Tihany, Hungary, 27-29 June 2016.

In total, seventeen participants from ten countries attended the symposium. During the three days, twelve oral and five poster presentations were given and discussed. As usual at these Symposia, a workshop provided the opportunity for the participants to study and practice the identification of specimens of enchytraeids supervised by Rüdiger M. Schmelz and Klára Dózsa-Farkas.

The papers in this volume cover a wide range of basic and applied research on terrestrial enchytraeids, and they contribute valuable information to the knowledge of taxonomy, ecology, and ecotoxicology of this Oligochaete family. All papers included in this volume have been critically evaluated by two reviewers. Referees' and all authors' efforts are highly appreciated to make these proceedings possible.

The symposium was organized by Gergely Boros and kindly hosted by the Limnological Institute of the Centre for Ecological Research of the Hungarian Academy of Sciences. Special thanks are due to Réka Ádám, István Egervári, Bence Kovács and László Somay, who did a lot of work behind the scenes to make the symposium comfortable for all participants.

The 13th International Symposium on Enchytraeidae will take place in Versailles, France, hosted by INRA and organized by Céline Pelosi.

Gergely Boros

List of participants

Joël Amossé

INRA ECOSYS, Bât 6, Route de Saint-Cyr - RD
10 78026 Versailles, France

Roswitha Antensteiner

Die Wiener Volkshochschulen, 1090 Wien,
Lustkandlgasse 10, Austria

Sylvain Bart

INRA ECOSYS, Bât 6, Route de Saint-Cyr - RD
10 78026 Versailles, France

Anneke Beylich

IFAB Institut für Angewandte Bodenbiologie
GmbH, Tornberg 24a, 22337 Hamburg, Germany

Martina Bílková

Department of Botany and Zoology, Faculty of
Science, Masaryk University, Kotlářská 2, 611 37
Brno, Czechia

Gergely Boros

MTA Centre for Ecological Research, Institute of
Ecology and Botany, Vácrátót, Hungary
MTA Centre for Ecological Research, GINOP
Sustainable Ecosystem Research Group, Tihany,
Hungary

Klára Dózsa-Farkas

Department of Systematic Zoology and Ecology,
Eötvös Loránd University, Pázmány Péter sétány
1/C, Budapest, Hungary

Ulfert Graefe

IFAB Institut für Angewandte Bodenbiologie
GmbH, Tornberg 24a, 22337 Hamburg, Germany

Yong Hong

Chonbuk National University, Department of
Agricultural Biology, College of Agriculture and
Life Sciences, South Korea

Agnieszka Józefowska

University of Agriculture in Krakow, al.
Mickiewicza 21, 31-120 Kraków, Poland

Svante Martinsson

University of Gothenburg, Sweden

Céline Pelosi

INRA ECOSYS, Bât 6, Route de Saint-Cyr - RD
10 78026 Versailles, France

Jörg Römbke

ECT Oekotoxikologie GmbH, Böttgerstraße 2 –
14, 65439 Flörsheim am Main, Germany

Jiří Schlaghamerský

Department of Botany and Zoology, Faculty of
Science, Masaryk University, Kotlářská 2, 611 37
Brno, Czechia

Rüdiger M. Schmelz

ECT Oekotoxikologie GmbH, Böttgerstraße 2 –
14, 65439 Flörsheim am Main, Germany

Tarmo Timm

Estonian University of Life Sciences,
Fr.R.Kreutzwaldi 1, 51014 Tartu, Estonia

Yulia Zvereva

Limnological Institute, Siberian Branch of the
Russian Academy of Sciences, Ulan-Batorskaya
St., Irkutsk, 664033, Russia